Complete if Known IDS Form PTO/SB/08: Substitute for form 1449A/PTO 10/532,868 Application Number April 28, 2005 **INFORMATION DISCLOSURE** Filing Date First Named Inventor Francois Andre STATEMENT BY APPLICANT Art Unit Not assigned (Use as many sheets as necessary) Examiner Name Not assigned Sheet Attomey Docket Number 03715.0147

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/LDR/		International Search Report from corresponding PCT application No. PCT/IB03/05134		
		Jean et al.; Automated multiple analysis of protein structures: application to homology modeling of cytochromes P450, Proteins: Structure, Function, and Genetics, Vol. 28, No. 3, (1997) pp. 388-404.		
		Szkłarz et al.; Molecular modeling of cytochrome P450 3A4, Journal of Computer-Aided Molecular Design, Vol. 11, No. 3 (1997) pp. 265-272.		
		David Lewis; Homology modeling of human cytochromes P450 involved in xenobiotic metabolism and rationalization of substrate selectivity, <i>Experimental and Toxicologic Pathology</i> , Vol. 51, No. 4/5 (July 1999) pp. 369-374		
V		Guntert et al.; Torsion angle dynamics for NMR structure calculation with the new program Dyana, Journal of Molecular Biology, Vol. 273, No. 1 (October 1997) pp. 263-298		

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